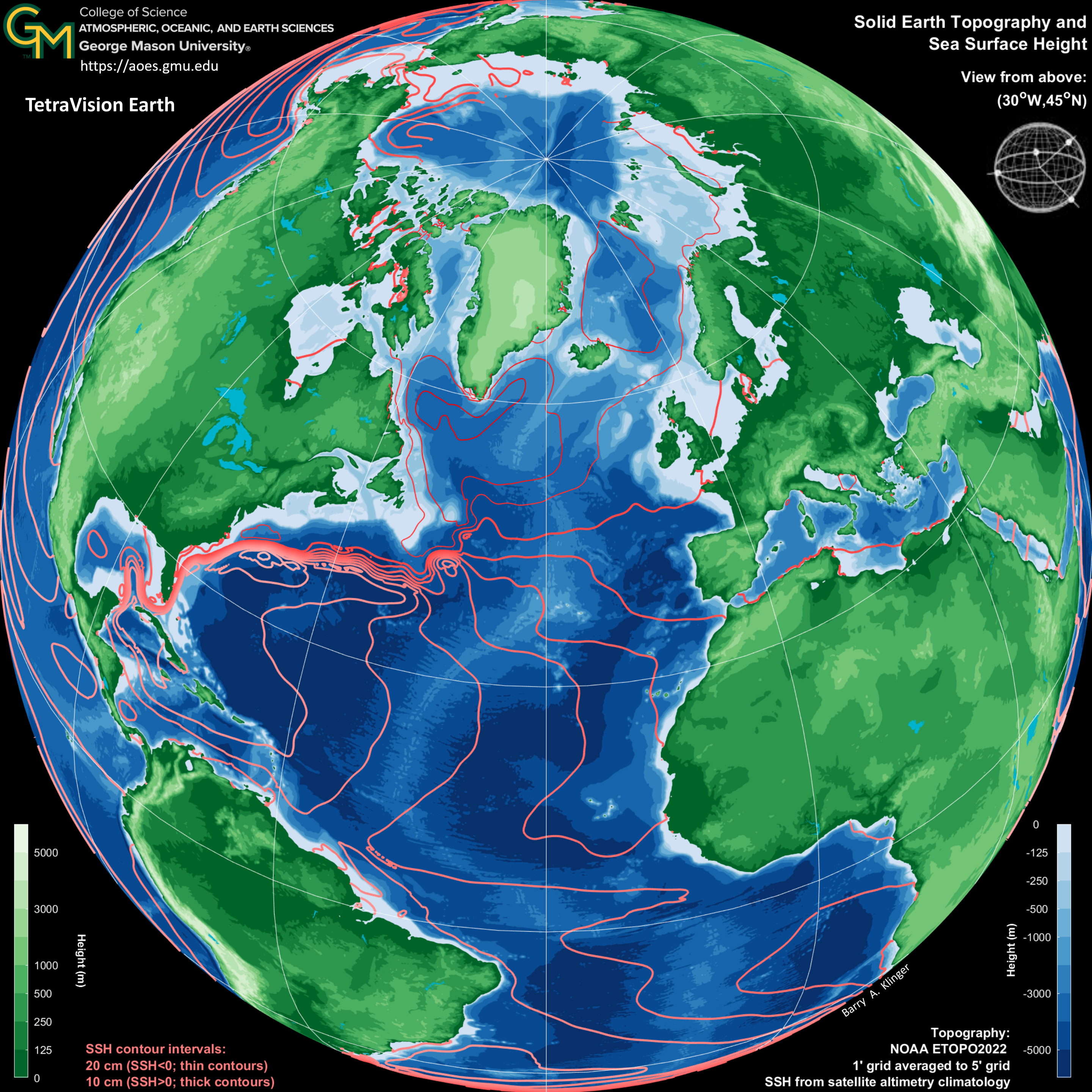
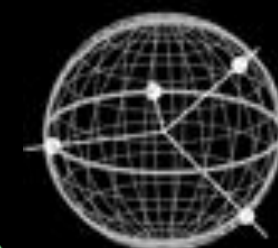




TetraVision Earth

Solid Earth Topography and Sea Surface Height

View from above:
(30°W, 45°N)



5000
3000
1000
500
250
125
0

Height (m)

SSH contour intervals:
20 cm (SSH<0; thin contours)
10 cm (SSH>0; thick contours)

0
-125
-250
-500
-1000
-3000
-5000

Height (m)

Topography:
NOAA ETOPO2022
1' grid averaged to 5' grid
SSH from satellite altimetry climatology

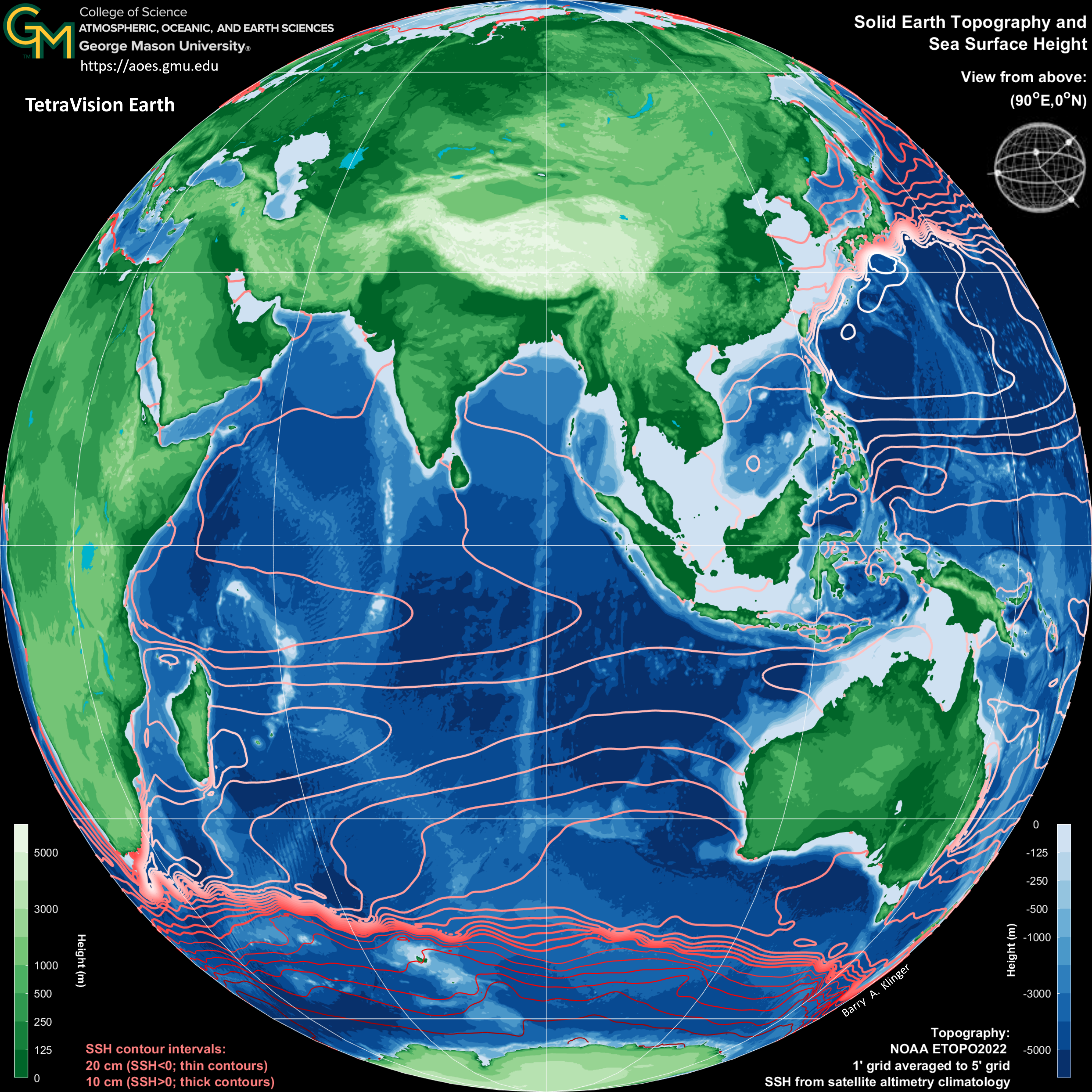
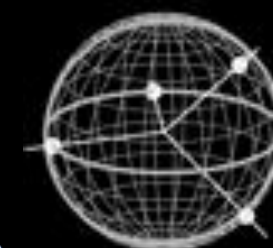
Barry A. Klinger



TetraVision Earth

Solid Earth Topography and Sea Surface Height

View from above:
(90°E, 0°N)



5000
3000
1000
500
250
125
0

Height (m)

SSH contour intervals:
20 cm (SSH<0; thin contours)
10 cm (SSH>0; thick contours)

0
-125
-250
-500
-1000
-3000
-5000

Height (m)

Topography:
NOAA ETOPO2022
1' grid averaged to 5' grid
SSH from satellite altimetry climatology

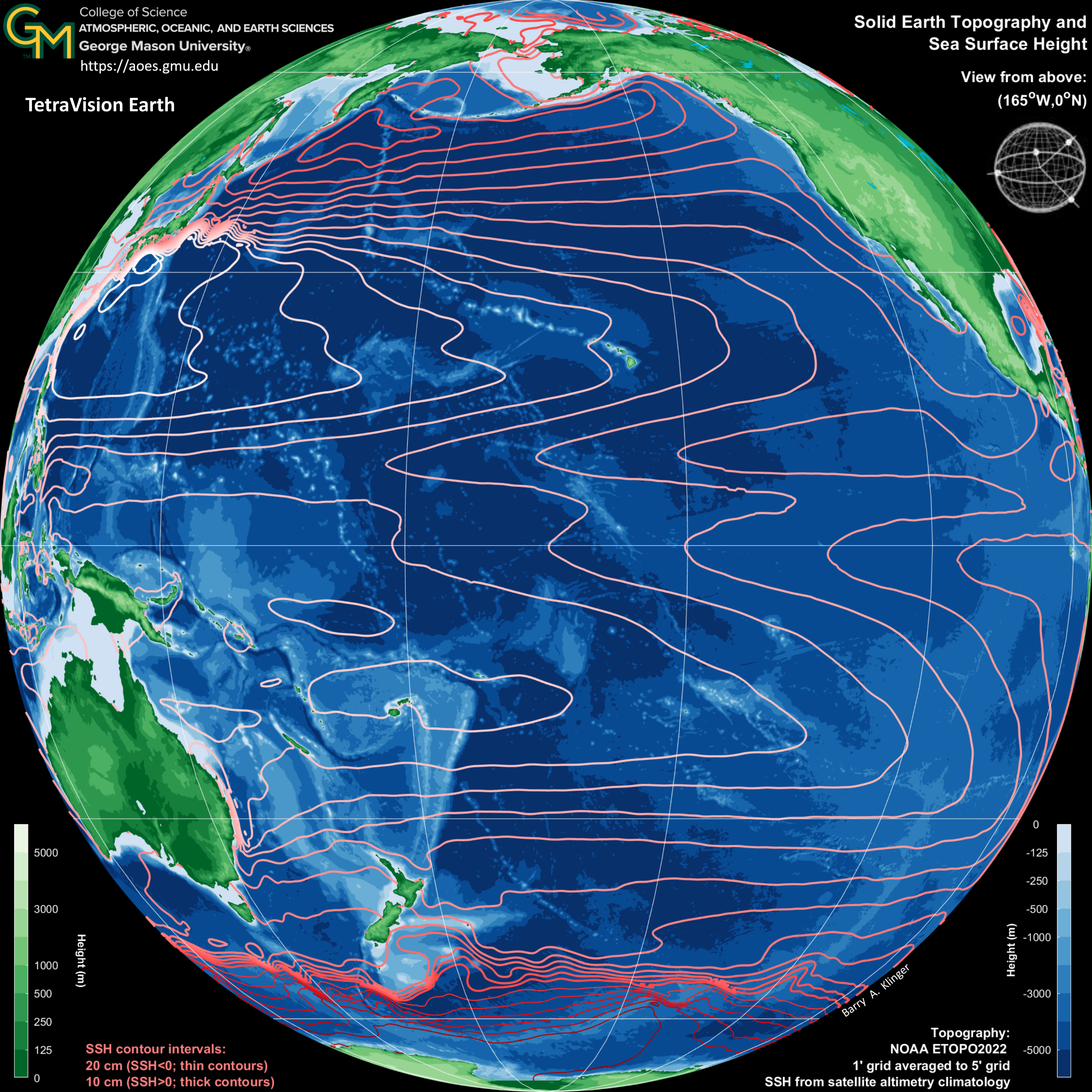
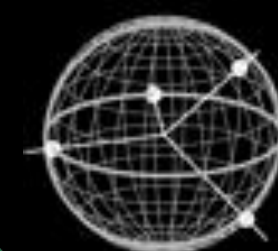
Barry A. Klinger



TetraVision Earth

Solid Earth Topography and Sea Surface Height

View from above:
(165°W, 0°N)



5000
3000
1000
500
250
125
0

Height (m)

SSH contour intervals:
20 cm (SSH<0; thin contours)
10 cm (SSH>0; thick contours)

0
-125
-250
-500
-1000
-3000
-5000

Height (m)

Topography:
NOAA ETOPO2022
1' grid averaged to 5' grid
SSH from satellite altimetry climatology

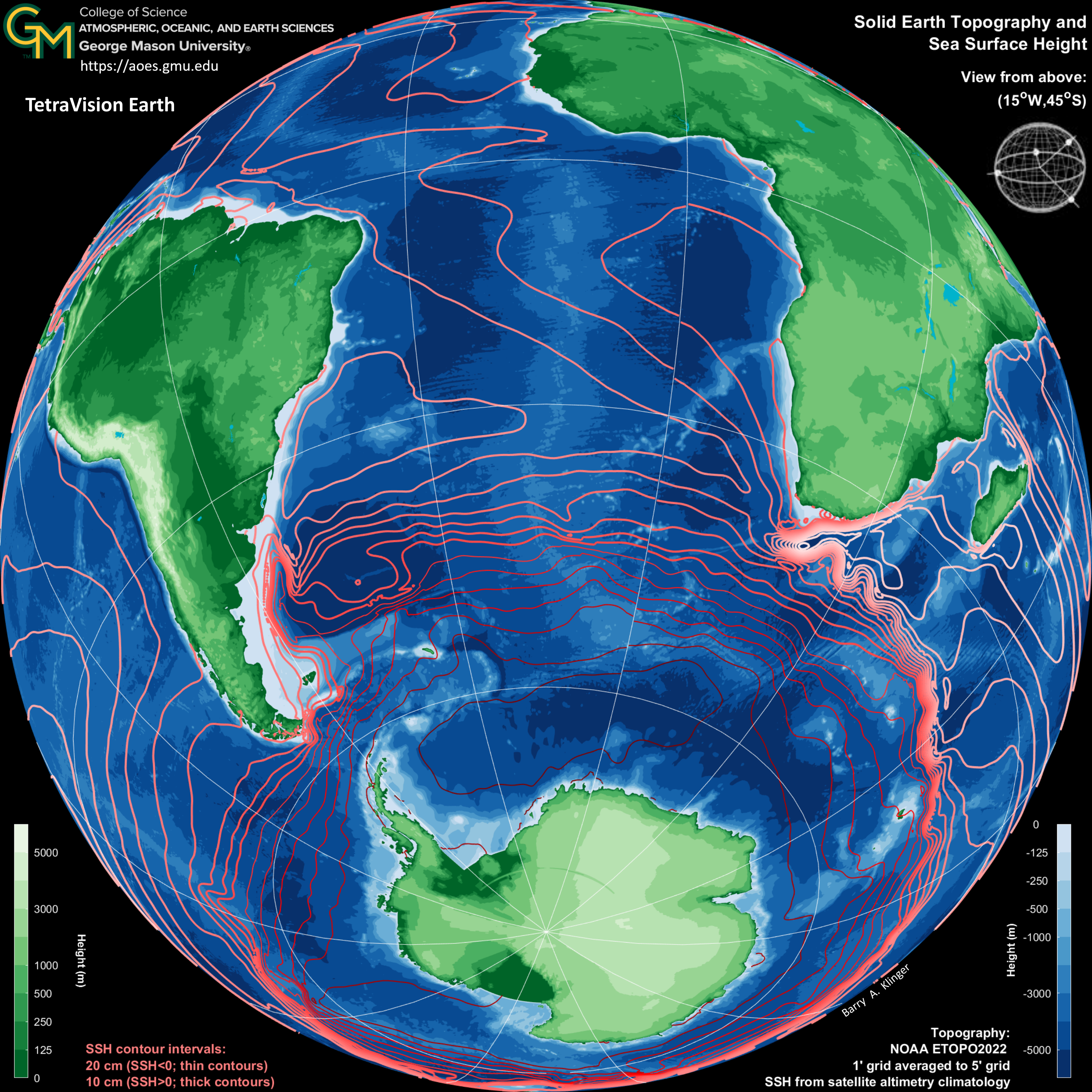
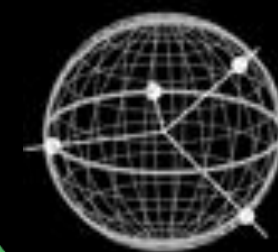
Barry A. Klinger



TetraVision Earth

Solid Earth Topography and Sea Surface Height

View from above:
(15°W, 45°S)



5000
3000
1000
500
250
125
0

Height (m)

SSH contour intervals:
20 cm (SSH<0; thin contours)
10 cm (SSH>0; thick contours)

0
-125
-250
-500
-1000
-3000
-5000

Height (m)

Topography:
NOAA ETOPO2022
1' grid averaged to 5' grid
SSH from satellite altimetry climatology

Barry A. Klinger